

Please amend the application as follows:

IN THE SPECIFICATION

Add the following new paragraph to page 10, line 8
after the sentence that ends with "surface of the ball."

a¹ Figure 10 is a display of the dual radius dimple.

Amend the paragraph on page 16, line 20 to page 17,
line 5 as follows:

a² As shown in Figure 10, a single radius dimple is defined as having one radius that defines the profile of the dimple. A dual radius dimple has two radii that define the dimple profile. For dimples 58, 59 and 60, R1 is 0.7874" which may range from 0.5 to 0.9 inches and R2 is 0.1181", which may range from 0.09 to 1.3 inches. A major radius (Radius 1) describes the bottom of the dimple (i.e. it governs the shape of the dimple toward the bottom of the dimple). A minor radius (Radius 2) governs the shape of the dimple about its circumference. As noted below, in some embodiments, these radii may be equal. R1 defines the bottom portion of the dimple, R2 defines the "side" portion of the dimple.